## INFORMATION DISCLOSURE STATEMENT BY APPLICANT

Application No. 10/573,941

Filling Date March 30, 2006

First Named Inventor Ledgard, Stewart Francis

Art Unit 1614

Examiner Unknown

Attorney Docket No. JAMES68.013APC

(Multiple sheets used when necessary)
SHEET 1 OF 1

U.S. PATENT DOCUMENTS										
Examiner Initials	Cite No.	Document Number Number - Kind Code (if known) Example: 1,234,567 B1	Publication Date MM-DD-YYYY	Name of Patentee or Applicant	Pages, Columns, Lines Where Relevant Passages or Relevant Figures Appear					

			FOREIGN PATE	ENT DOCUMENTS		
Examiner Initials	Cite No.	Foreign Patent Document Country Code-Number-Kind Code Example: JP 1234567 A1	Publication Date MM-DD-YYYY	Name of Patentee or Applicant	Pages, Columns, Lines Where Relevant Passages or Relevant Figures Appear	T <sup>1</sup>
	1	WO 02/19809	03-14-2002	Quin, Bert F.		

NON PATENT LITERATURE DOCUMENTS					
Examiner Initials	Cite No.	"I itam (book magazina jaymal parial aymanasiyya patalag ata) data naga(a) yalyyya kayya			
	2	BRENT, B.E. et al. 1971 "In vitro inhibition of rumen urease with acetohydroxamic acid" J Anim Sci 32:794-798.			
	3	LUDDEN, P.A. et al. 2000 "Influence of the novel urease inhibitor N-(n-butyl) thiophosphoric triamide on ruminant nitrogen metabolism: I. In vitro urea kinetics and substrate digestion" <i>J Anim Sci</i> <b>78</b> :181-187.			
	4	LUDDEN, P.A. et al. 2000 "Influence of the novel urease inhibitor N-(n-butyl) thiophosphoric triamide on ruminant nitrogen metabolism: II. Ruminal nitrogen metabolism, diet digestibility, and nitrogen balance in lambs" <i>J Anim Sci</i> <b>78</b> :188-198.			
	5	MACKIE, R.I. et al. 1998 "Biochemical identification and biological origin of key odor components in livestock waste <i>J Anim Sci</i> <b>76</b> :1331-1342.			
	6	VAREL, V.H. et al. 1999 "Conservation of nitrogen in cattle feedlot waste with urease inhibitors" <i>J Anim Sci</i> 77:1162-1168.			
	7	WHITELAW, F.G. et al. 1991 "Urease (EC 3.5.1.5) inhibition in the sheep rumen and its effect on urea and nitrogen metabolism" <i>British J Nutrition</i> <b>66</b> :209-225.			

3292128 011007

Examiner Signature

/Caralynne Helm/

Date Considered

12/18/2009

<sup>\*</sup>Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.